



**MORE SAVINGS
YEAR ROUND.**

**RECEIVE UP TO
\$5,000 TO PURCHASE
AND INSTALL AN AIR
SOURCE HEAT PUMP
OR \$10,000 FOR A
GROUND SOURCE
HEAT PUMP.**

What is HomeEnergySaver?

The Save on Energy HomeEnergySaver program offers incentives to Ontario homeowners with electrically heated homes located in eligible areas to purchase and install a qualifying heat pump. Rapid advancements in heat pump technology make these systems a viable solution for year-round comfort in Ontario households, often without the need for a back-up system.

As a Save on Energy local initiatives program, HomeEnergySaver is currently only available in select areas within Ontario. To see if your home qualifies, visit the HomeEnergySaver website:

www.saveonenergy.ca/HomeEnergySaver

Key Benefits



Cost-Effective

Switching to a heat pump can cut the heating portion of your electricity bill by up to 50% compared to an electric furnace or baseboards.



Versatile

Heat pumps use electricity to heat, cool, dehumidify, and filter the air in your home year-round. They adapt to every season, providing a comprehensive HVAC solution.



Energy Efficient

Heat pumps are significantly more efficient than traditional systems like electric baseboards and furnaces, contributing to lower energy costs and greenhouse gas emissions.



Flexible

Available in ducted and ductless options, heat pumps can be installed in most homes, with multi-zone systems allowing for individual room temperature control.



Available Incentives

Home Upgrade	Rebate
Mini-split cold climate air source heat pump	\$2,500
Multi-split cold climate air source heat pump (2 heads)	\$2,500
Multi-split cold climate air source heat pump (3 to 4 heads)	\$5,000
Central cold climate air source heat pump	\$5,000
Ground source heat pump	\$10,000
Smart thermostat (available with a verified installation of a heat pump)	\$75

How It Works

Step 1: Before You Begin

Find out if you qualify for the program and then select a contractor registered with the program to properly size and install your heat pump, or have your contractor register with the program. You can find a list of program-verified contractors on the HomeEnergySaver website.

Step 2: Complete the Pre-Installation Form

Before you install your heat pump, submit a pre-Installation application form to let us know you're interested in receiving an incentive.

Step 3: Install your Heat Pump

Once your pre-installation application form has been approved, work with your program-verified contractor and schedule the installation of your chosen heat pump.

Step 4: Submit your Post-Installation Form

Submit a post-installation application form within 90 days of installation. Successful applications will receive their incentive payment.

Ready to save on heating and cooling? Contact us at info@hesprogram.ca or visit www.saveonenergy.ca/homeenergysaver to apply.